

Project/Location: _____

Contractor: _____

Date: _____

Prepared by: _____

RXL33 Series

Aluminum Slim Edge-lit Sign



Typical Specification

Supply and install the Ready-Lite **RXL33 Series** LED slim-profile edge-lit exit sign. The unit shall operate with universal two-wire AC input voltage from 120Vac to 347Vac at less than 1.5 Watts and universal two-wire DC input voltage from 6Vdc to 24Vdc at less than 1.5 watts for single and double face legends. The housing assembly shall be fabricated of extruded aluminum with a textured finish and _____ color. The canopy shall be of die-cast aluminum and allow for ceiling, wall, or end mount installation. The light source shall be 10 (ten) long-life LEDs installed on a PCB strip. Red LED technology shall be **ALINGAP**. The acrylic panel shall have a curved contour. The legend shall have six-inch high with 3/4-inch stroke red letters on a clear background, unless otherwise specified. The unit shall be equipped with stick-on translucent directional indicators, to be installed in the field as required by the code.

The exit sign in a self-powered configuration shall be equipped with sealed Nickel-Cadmium batteries and will provide a minimum of 90 minutes of emergency illumination upon AC failure.

The equipment shall be CSA-C860 approved.

The equipment shall be Ready-Lite model: _____.

Features

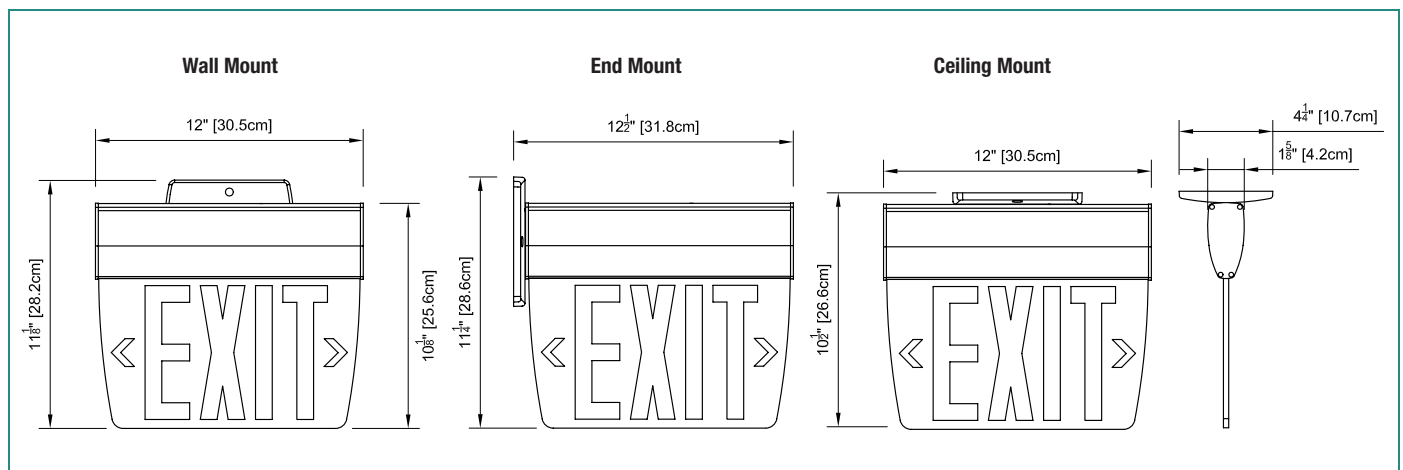
- Extruded aluminum housing
- Die-cast aluminum E22 canopy
- Universal surface mounting: wall, ceiling or end mount
- Click-to-open housing door allows easy access to the panel and electrical wiring
- Acrylic panel with curved contours
- Easy to add-on directional indicators
- Simple, two-wire universal AC input (120V to 347Vac 60Hz) prevents installation errors
- Simple, two-wire universal DC input: 6V to 24Vdc
- Energy efficient power consumption: less than 1.5 Watts in AC or DC mode



Made in Canada



Dimensions



Power Consumption

Model	AC Specs		DC Specs	
	Input Voltage	Power Consumption	Input Voltage	Power Consumption
AC/DC red	120 to 347Vac	Less than 1.5W	6 to 24Vdc	Less than 1.5W
AC/DC green	120 to 347Vac	Less than 2W	6 to 24Vdc	Less than 1.5W
Self-powered red	120 to 347Vac	Less than 2.5W	NiCad battery	Min. 90 minutes
Self-powered green	120 to 347Vac	Less than 3W	NiCad battery	Min. 90 minutes

Ordering Information

Series / Faces	Housing Colour	Faceplate Colour	Voltage
RXL3301 = single face RXL3302 = double face	TA = textured aluminum OW = off white	-RC* = red/clear -RW = red/white -RM = red/mirror -GC* = green/clear -GM = green/mirror *Single face only.	-AC = AC Only -DC = 120Vac to 347Vac, 6Vdc to 24Vdc -SP = 120Vac to 347Vac, self-powered

EXAMPLE: RXL3301TA-RC-AC